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Substitute for form 1449/PTO		<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		<b>Application Number</b>	10/014,687
Date Submitted: October 21, 2008		<b>Filing Date</b>	6/14/2000
(use as many sheets as necessary)		<b>First Named Inventor</b>	Geoffrey W. Krissansen
		<b>Art Unit</b>	1642
		<b>Examiner Name</b>	Lei Yao
<b>Sheet</b>	1	<b>Attorney Docket Number</b>	093397-0401
	of 6		

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)			
↓	P1	3,678,077	07-18-1972	Nakanishi, et al.	
	P2	4,602,034	07-22-1986	Briet, et al.	
	P3	4,704,355	11-03-1987	Bernstein, et al.	
	P4	5,126,129	06-30-1992	Wilttrout, et al.	
	P5	5,464,826	11-07-1995	Grindey, et al.	
	P6	6,174,873	01-16-2001	Wrenn, S. M.	
	P7	6,194,454	02-27-2001	Dow, R. L.	
	P8	6,806,257	10-19-2004	Lee, et al.	
	P9	2001-0041713	11-15-2001	Waldstreicher, et al.	
	P10	2004-0087611	05-06-2004	Baguley, et al.	
	P11	2004-0204480	10-14-2004	Wilson, et al.	
	P12	2005-0131059	06-16-2005	Wang, et al.	
	P13	2006-0009505	01-12-2006	Baguley, et al.	
	P14	2007-0060637	03-15-2007	Wilson, et al.	
	P15	2007-0082937	04-12-2007	Baguley, et al.	
	P16	2008-0070847	03-20-2008	Wilson, et al.	
	P17	2008-0070848	03-20-2008	Wilson, et al.	
	P18	2008-0070849	03-20-2008	Wilson, et al.	
	P19	2008-0070886	03-20-2008	Wilson, et al.	

UNPUBLISHED U.S. PATENT APPLICATION DOCUMENTS					
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		Serial Number-Kind Code <sup>2</sup> (if known)			
/L.Y./	U1	12/064,632	08-28-2006	Green, et al.	
/L.Y./	U2	12/064,633	08-25-2006	Green, et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>3</sup>
		Country Code <sup>4</sup> Number <sup>5</sup> Kind Code <sup>6</sup> (if known)				
/L.Y./	F1	DE 2015265 A1	10-08-1970	Yoshiomi Pharmaceutical Industries, Ltd.		No

<b>Examiner Signature</b>	/Lei Yao/	<b>Date Considered</b>	12/18/2008
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/L.Y./	F2	EP 0551200 A1	07-14-1993	National University of Singapore		
	F3	GB 0121285.1	09-03-2001	Cancer Research Ventures, Ltd.		
	F4	GB 0206839.3	05-01-2002	Cancer Research Ventures, Ltd.		
	F5	GB 0225508.1	11-01-2002	Cancer Research Technology Ltd.		
	F6	GB 0157387.7	08-25-2006	Antisoma Research Ltd.		
	F7	GB 0157386.9	08-25-2006	Antisoma Research Ltd.		
	F8	GB 0604114.9	03-02-2006	Antisoma Research Ltd.		
	F9	NZ 506060	07-28-2000	Auckland Uniservices, Ltd.		
	F10	WO 03/020259 A2	03-13-2003	Cancer Research Technology Ltd.		
	F11	WO 03/080044	10-02-2003	Cancer Research Technology Ltd.		
	F12	WO 04/039363	05-13-2004	Cancer Research Technology Ltd.		
	F13	WO 05/027974 A1	03-31-2005	Cancer Research Technology Ltd.		
	F14	WO 07/023302	03-01-2007	Antisoma PLC		
	F15	WO 07/023307	03-01-2007	Antisoma PLC		
	F16	WO 91/04014	04-04-1991	Synergen, Inc.		
	F17	WO 96/32418 A1	10-17-1996	Laboratoires OM S.A.		
	F18	WO 96/36347A1	11-21-1996	Eli Lilly and Co.		
	F19	WO 97/04761 A1	02-13-1997	Trustees of Boston University		
	F20	WO 98/25615 A1	06-18-1998	Eli Lilly and Co.		
	F21	WO 98/25616 A1	06-18-1998	Eli Lilly and Co.		
	F22	WO 98/42334 A1	10-01-1998	Eli Lilly and Co.		
	F23	WO 98/42345 A1	10-01-1998	Eli Lilly and Co.		

NON PATENT LITERATURE DOCUMENTS			
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		Attorney Docket Number	093397-0401

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/L.Y./	D1	ARBUCK, et al.; "An Overview of Topoisomerase I-Targeting Agents"; Semin. Hematol. 1998, 35(3 supp. 4):3-12.	
	D2	ATWELL, et al.; "Potential Antitumor Agents. 60. Relationships between Structure and in Vivo Colon 38 Activity for 5-Substituted 9-Oxoxanthene-4-acetic Acids"; J. Med. Chem. (1990), 33:1375-1379.	
	D3	AVASTIN. <a href="http://www.centerwatch.com/patient/drugs/dru851.html">http://www.centerwatch.com/patient/drugs/dru851.html</a> , June 29, 2006.	
	D4	BAGULEY, et al.; Poster Abstract 138, of abstracts book for the 16th EORTC-NCI-AACR 2004 meeting on "Molecular Targets and Cancer Therapeutics"; Geneva, Switzerland (28 September to 1 October, 2004).	
	D5	BAGULEY, et al.; "Potential of DMXAA combination therapy for solid tumors"; Expert Rev. Anticancer Ther. (2002), 2(5):593-603.	
	D6	BAREFOOT, R.; "Speciation of platinum compounds: a review of recent applications in studies of platinum anticancer drugs"; Journal of Chromatography B (2001), 751:205-211.	
	D7	BEGLEY, et al.; "The Blood-Brain-Barrier: Principles for Targeting Peptides and Drugs to the Central Nervous System"; J. Pharm. Pharmacol. (1996), 48:136-146.	
	D8	BIBBY, et al.; "Flavone acetic acid - from laboratory to clinic and back"; Anti-Cancer Drugs (1993), 4:3-17.	
	D9	BIBBY, et al.; "Reduction of Tumor Blood Flow by Flavone Acetic Acid: A Possible Component of Therapy"; J. Natl. Cancer Inst. (1989), 81:216-220.	
	D10	BREM, et al.; "Interstitial chemotherapy with drug polymer implants for the treatment of recurring gliomas"; J. Neurosurg. (1991), 74:441-446.	
	D11	CALABRESI, et al.; "The Pharmacological Basis of Therapeutics, Ninth Edition," (1996), Goodman & Gilman's The Pharmacological Basis of Therapeutics. Section X, Chemotherapy of Neoplastic Diseases, pages 1225-1229.	
	D12	CHING, et al.; "The Anti-Tumour and Immune-Modulatory Activities of Flavone Acetic and Xanthone Acetic Acids"; 1990; N.P. Das (ed.), flavonoids in Biology and Medicine III. Proceedings of the 3rd International Symposium on Flavonoids in Biology and Medicine; 381-391.	
	D13	COLOMA, et al.; "Transport across the primate Blood-Brain-Barrier of a genetically engineered Chimeric Monoclonal Antibody to the Human Insulin Receptor"; Pharmaceutical Research (2000), 17(3):266-274.	
	D14	CORBETT, et al.; "Activity of flavone acetic acid (NSC-347512) against solid tumors of mice"; Investigational New Drugs (1986), 4:207-220.	
	D15	DJEHA, et al.; "Synergistic in vivo antitumor activity in lung and colon cancer xenografts with the vascular disrupting agent DMXAA combined with bevacizumab"; Proc. Am. Assoc. Cancer. Res. Annual Meeting, (2006), 47:55.	
	D16	ECONOMOU, et al.; "Tumour necrosis factor production by IL-2-activated macrophages in vitro and in vivo"; Immunology (1989), 67:514-519.	
	D17	GALBRAITH, et al.; "Effects of 5,6-Dimethylxanthone-4-acetic acid on Human Tumor Microcirculation Assessed by Dynamic Contrast-enhanced Magnetic Resonance Imaging"; J. Clinical Oncology (2002), 20(18):3826-3840.	
	D18	GRAHAM, et al.; Fresh from the Pipeline: Cetuximab"; Nature Reviews Drug Discovery (2004), 3:549-550.	

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/L.Y./	D19	GRIFFIOEN, et al.; "Angiogenesis Inhibitors Overcome Tumor Induced Endothelial Cell Anergy"; Int. J. Cancer (1999), 80:315-319.	
	D20	JAMESON, et al.; "Clinical aspects of a phase I trial of 5,6-dimethylxanthene-4-acetic acid (DMXAA), a novel antivasular agent"; British Journal of Cancer (2003), 88:1844-1850.	
	D21	JAMESON, et al.; "Phase I Pharmacokinetic and Pharmacodynamic Study of 5,6-Dimethylxanthene-4-Acetic Acid (DMXAA), A Novel Antivasular Agent"; Proc. Am. Soc. Clin Oncol. (2000), 19: 182a.	
	D22	JOHNSON, et al.; "Relationships between drug activity in NCI preclinical in vitro and in vivo models and early clinical trials"; British J. of Cancer (2001), 84(10):1424-1431.	
	D23	KELLAND, L.; "Targeting Established Tumor Vasculature: A Novel Approach to Cancer Treatment"; Curr.Cancer. Ther. Rev. (2005), 1(1):1-9.	
	D24	KROLL, et al.; "Improving Drug Delivery to Intracerebral Tumor and Surrounding Brain in a Rodent Model: A Comparison of Osmotic versus Bradykinin Modification of the Blood-Brain and/or Blood-Tumor Barriers"; Neurosurgery (1998), 43(4):879-886.	
	D25	LANGER, R.; "New Methods of Drug Delivery"; Science (1990), 249:1527-1533.	
	D26	MAIER, et al.; "In-Vitro inhibition of endothelial cell growth by the antiangiogenic drug AGM-1470 (TNP-470) and the anti-endoglin antibody TEC-11"; Anti-Cancer Drugs (1997), 8:238-244.	
	D27	MARNETT, L.J.; "Aspirin and Related Nonsteroidal Anti-inflammatory Drugs as Chemopreventive Agents against Colon Cancer"; Preventive Medicine 24,103-106 (1995)	
	D28	MARONA, H.; "Synthesis and Properties of Some Xanthone-2-Alkylcarboxylic acids and Xanthone-2-Glyoxal"; Polish Journal of Chemistry, 54:2059 (1980).	
	D29	McKEAGE, et al.; "5,6-Dimethylxanthene-4-Acetic Acid in the Treatment of Refractory Tumors: a Phase I Safety Study of a Vascular Disrupting Agent"; Clin. Cancer Res. (2006), 12(6):1776-1784.	
	D30	NAKAMURA, et al.; "Antitumor Effect of Recombinant Human Interleukin 1 Alpha against Murine Syngeneic Tumors"; Jpn. J. Cancer Research (Gann) (1986), 77:767-773.	
	D31	NAKANISHI, et al.; "Carboxylic Acids"; Chem. Abstr. 76:126784w (1972), (Abstract of Japan A-7,200,425)	
	D32	NAKANISHI, et al.; "Studies of Anti-Inflammatory Agents XXXI; Studies on the Synthesis and Anti-Inflammatory Activity of Xanthenyl- and Benzo-pyranopyridinylacetic acid Derivatives"; Yakugaku Zasshi (1976), 96:99-109.	Yes
	D33	NEUWELT, et al.; "Increased Delivery of Tumor-specific Monoclonal Antibodies to Brain after Osmotic Blood-Brain-Barrier modification in Patients with Melanoma Metastatic to the Central Nervous System"; Neurosurgery (1987), 20(6):885-895.	
	D34	NISHINO, et al.; "Oxidation of 9-Xanthenones with Lead (IV) Acetate. Formation of Di-gamma-lactones"; Bull. Chem Soc. Jpn. (1983), 56:2847-48.	
	D35	NISHINO, et al.; "Regioselective Carboxylation of 9-Xanthenones with Manganese (III) Acetate." Bull. Chem Soc. Jpn. (1983), 56:474-480.	
	D36	O'REILLY, et al.; "Endostatin: An Endogenous Inhibitor of Angiogenesis and Tumor Growth"; Cell (1997), 88:277-285.	

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/L.Y./	D37	PECKHAM, et al.; "Oxford Textbook of Oncology". Oxford University Press, Vol 1, p.451, 1995.	
	D38	PLOWMAN, et al.; "Flavone Acetic Acid: A Novel Agent with Preclinical Antitumor Activity Against Colon Adenocarcinoma 38 in Mice"; Cancer Treatment Reports (1986), 70(5):631-635.	
	D39	PTCL Chemical and Other Safety Information. "ptcl.chem.ox.ac.uk/MSDS"	
	D40	REWCASTLE, et al.; "Potential Antitumor Agents. 62. Structure-Activity Relationships for Tricyclic Compounds Related to the Colon Tumor Active Drug 9-Oxo-9H-xanthene-4-acetic Acid"; J. Med. Chem. (1991), 34:491-496.	
	D41	RIECKMANN, et al.; "Okadaic Acid is a potent inducer of AP-1, NF-kappa-B, and Tumor-Necrosis Factor-alpha in Human B Lymphocytes"; Biochem. Biophys. Res. Commun. (1992), 187(1):51-57.	
	D42	RUSTIN et al.; "5,6-Dimethylxanthene-4-acetic acid (DMXAA), a novel antivascular agent: phase I clinical and pharmacokinetic study"; British Journal of Cancer (2003), 88:1160-1167.	
	D43	RUSTIN et al.; "Impact on Tumour Perfusion Measured by Dynamic Magnetic Resonance Imaging (MRI), in the Phase 1 Trial of 5,6-dimethylxanthene-4-acetic Acid (DMXAA)"; Proc. 10th NCI-EORTC Symp. New Drugs (1998), 10:126.	
	D44	SALTIEL, E.; "Erlotinib". <a href="http://www.medicinenet.com/erlotinib/article.htm">Http://www.medicinenet.com/erlotinib/article.htm</a> . Nov 28, 2004.	
	D45	SALTIEL, E.; "Gefitinib". <a href="http://www.medicinenet.com/gefitinib/article.htm">Http://www.medicinenet.com/gefitinib/article.htm</a> . June 22, 2005.	
	D46	SAUSVILLE, et al.; "Contributions of human tumor xenografts to anticancer drug development"; Cancer Research (2006), 66(7):3351-3354.	
	D47	SHOEMAKER, et al.; "Pleiotropic Resistance and Drug Development"; Cancer Drug Resistance (1986), 143-149.	
	D48	SHOWALTER, H.; "Potential Antitumor Agents. 61. Structure-Activity Relationships for In Vivo Colon 38 Activity Among Disubstituted 9-Oxo-9H-xanthene-4-acetic acids"; Chemtracts: Org. Chem. (1991), 4(2): 168-171. Commentary of REWCASTLE: J. Med. Chem. (1991), 34:217-222.	
	D49	SIEMANN, et al.; "Enhanced Antitumor Efficacy through the combination of Vascular Targeting Agents and Conventional Anticancer Drugs"; Proceedings of the American Association for Cancer Research (2000), 41:525.	
	D50	SIEMANN, et al.; "Vascular Targeting Agents Enhance Chemotherapeutic Agent Activities in Solid Tumor Therapy"; Int. J. Cancer (2002), 99:1-6.	
	D51	SIIM, et al.; "Marked potentiation of the antitumour activity of chemotherapeutic drugs by the antivascular agent 5,6-dimethylxanthene-4-acetic acid (DMXAA)"; Cancer Chemother Pharmacol (2003), 51:43-52.	
	D52	SIMONE, et al.; "Oncology". Cecil Text Book of Medicine. 20th Edition Vol 1, W. B. Saunders Company. 1997, p1004-1010.	
	D53	TEMSAMANI, et al.; "Brain drug delivery technologies: novel approaches for transporting therapeutics"; Pharm. Sci. Technology Today (2000), 3(5):155-162.	
	D54	TYLE, P.; "Ionophoretic Devices for Drug Delivery"; Pharmaceutical Research (1986), 3(6):318-326.	
V	D55	VAN MOORSEL, et al.; "Combination Chemotherapy Studies with Gemcitabine and Etoposide in Non-Small Cell Lung and Ovarian Cancer Cell Lines"; Biochemical Pharmacology (1999), 57:407-415.	

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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  Date Submitted: October 21, 2008  (use as many sheets as necessary)		Application Number	10/014,687
		Filing Date	6/14/2000
		First Named Inventor	Geoffrey W. Krissansen
		Art Unit	1642
		Examiner Name	Lei Yao
Sheet	6	of	6
		Attorney Docket Number	093397-0401

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>6</sup>
/L.Y./	D56	WESTLAND, et al.; "Activated non-neural specific T cells open the blood-brain-barrier to circulating antibodies"; Brain (1999), 122:1283-1291.	
	D57	WIESENTHAL. "Is one 'sensitive' drug better than another? Can you detect drug synergy? What are the best drug combinations?" <a href="http://weisenthal.org/feedback.html">http://weisenthal.org/feedback.html</a> , 2/04/2002.	
	D58	WILKINSON, et al.; "Tamoxifen (Noivadex*) Therapy - Rationale for Loading Dose Followed by Maintenance Dose for Patients with Metastatic Breast Cancer"; Cancer Chemotherapy Pharmacol. (1982), 10:33-35.	
	D59	WOUTERS, et al.; "Hypoxia as a target for combined modality treatments"; European J. Cancer (2002), 38:240-257.	
	D60	ZAHARKO, et al.; "Therapeutic and Pharmacokinetic Relationships of Flavone Acetic Acid: An Agent with Activity Against Solid Tumors"; Cancer Treatment Reports (2002), 70(12):1415-1421.	
	D61	ZHANG, et al.; "Conjugation of brain-derived neurotrophic factor to a blood-brain-barrier resistant drug targeting system enables neuroprotection in regional brain ischemia following intravenous injection of the neurotrophin"; Brain Research (2001), 889:49-56.	
	D62	ZHAO, et al.; "Improvement of the antitumor activity of intraperitoneally and orally administered 5,6-dimethylxanthene-4-acetic acid by optimal scheduling"; Clinical Cancer Research (2003), 9:6545-6550.	
	D63	ZHAO, et al.; "Oral activity and pharmacokinetics of 5,6-dimethylxanthene acetic acid (DMXAA) in mice"; Cancer Chemother. Pharmacol. (2002), 49:20-26.	
	D64	ZHOU, et al.; "Effects of anticancer drugs on the metabolism of the anticancer drug 5,6-dimethylxanthene-4-acetic (DMXAA) by human liver microsomes"; J. Clin. Pharmacol. (2001), 52:129-136.	
	D65	ZWI, et al.; "Blood Flow Failure as a Major Determinant in the Antitumor Action of Flavone Acetic Acid"; J. Natl. Cancer Inst. (1989), 81:1005-1013.	

Examiner Signature	/Lei Yao/	Date Considered	12/18/2008
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